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	ORM	PTO-1449			ATTY. DOCKET NO.		APPLICATION NO.	CONFIRMATI	ои и	
LIST OF PATENTS AND PUBLICATIONS FOR					10016911-2 APPLICANT					
AF	PPLIC	ANT'S INFORMAT	ION DISCLOSURE		Peter J Fricke et a	al				
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AMINER NITIAL				PUBLICATION DATE			Pages, Columns, Lines Where Relevant Passages or Figures Appe			
	1A	6,521,958	Feb 2003	For	bes et al					
	1B	6,297,989	Oct 2001	Clo	ud et al					
_	1C	6,288,437	Sep 2001	For	bes et al					
	1D	6,118,138	Sep 2000	Far	nworth et al					
	1 E	5,847,441	Dec 1998	Cu	tter et al					
	1F	6,483,736	Nov 2002	Jol	nnson et al					
	1G	6,661,691	Dec 2003	Fric	cke et al				_	
	1H	6,051,851	Apr 2000	Oh	mi et al					
	11	6,153,468	Nov 2000	For	bes et al					
	1J	5,625,220	Apr 1997	Liu	et al				_	
	1K	5,581,501	Dec 1996	Sar	nsbury et al				_	
	11	DOCUMENT NUMBER	PUBLICATION DATE	N,	AME OF PATENTEE OR APPLICANT		Pages/Columns/Line evant Passages/Figu		ranslat	
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	1M 1N 10 1P	OTHER REF Chan et al, "N Electron Device Thomas H Lec	ERENCES (including dultiple Layers of Clarke Letters, V.22 (2), e., "A Vertical Leap 1	ng Au MOS Iri, Feb 2	thor, Title, Date, Portegrated Circuits Using 2001, pp 77-79	ertine	ent Pages, etc.) crystallized Silico	n Film", IEEE	ransla	

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	2A	2002/0083390	Jun 27, 2002	Lee	et al					
	 	2002/0075719	Jun 20, 2002	Joh	nson et al					
	2C	2002/0058408	May 16, 2002	May	dan et al					
	2D	2001/0055838	Dec 27, 2001	Wal	ker et al					
	2E	2001/0036750	Nov 01, 2001	Rad	ens et al					
	2F	2001/0011776	Aug 09, 2001	lgar	ashi et al					
	} 	6,372,633	Apr 16, 2002	May	dan et al					
	 	6,380,003	Apr 30, 2002	Jah	nes et al		·			
	H	6,351,406	Feb 26, 2002	Joh	nson et al					
· · · · · · · · · · · · · · · · · · ·		6,251,710	Jun 26, 2001	Rad	ens et al					
	2K	6,185,122	Feb 06, 2001	Joh	nson et al					
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		OTHER REF	ERENCES (includir	na Aut	thor, Title, Date, Pe	ertinent P	ages etc.)			
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	20		"Interconnect devic ng, IEDM 92, April	es for 1992,	field programmable ç pp 591-594	gate array	", IEEE Int'l	Electron		
	2R	Jonathan Gree 1993, pp 104	en et al, "Antifuse F 2-1056	ield Pre	ogrammable Gate Arr	rays", Prod	c. IEEE, Vol	81(7), July		
				nicron	Motal Features and P	Pillars in M	lultilevel Met	allization" I		
	28		"Patterning of Subnoc., V. 135 (12), D	ec. 19	88, pp 3094-3098			amzation , J.		

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		F PATENTS AND P	LIPLICATIONS FOR		10016911-2				
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	 	6,111,302 6,034,882	Aug 29, 2000 Mar 07, 2000		ang et al				
-	├	5,821,558	Oct 13, 1998	→	n et al				
	 	5,751,012	May 12, 1998		Istenholme et al				
	3E	5,335,219	Aug 02, 1994	Ov	shinsky et al				
	3F	4,599,705	Jul 08, 1986	Hol	mberg et al				
	3G	4,499,557	Feb 12, 1985	Hol	mberg et al				
	зн	3,641,516	Feb 08, 1972	Cas	strucci et al	Î			
	31	3,530,441	Sep 22, 1970	Ov	shinsky				
	31	3,271,591	Sep 06, 1966	Ov	shinsky				
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